

IN THE CLAIMS

The following claim listing replaces all prior claim listings:

1. (Currently Amended) A backlight device comprising:
 - a rectangular surface reflection sheet having front, backward, left side and right side directions along its surface and four corner portions;
 - a plurality of side reflection sheets;
 - a plurality of corner reflection sheets;
 - a light source unit, mounted on the surface reflection sheet, comprising a plurality of light emitting diodes;
 - a diverter ~~sheet-plate~~ located above the light source unit; and
 - a diffusion sheet located above the diverter plate,wherein,
 - the diverter ~~sheet-plate~~ reflects light rays orthogonal to its surface back to the rectangular surface reflection sheet,
 - the diffusion ~~sheet-plate~~ reflects light received from the diverter ~~sheetplate~~ to the side and corner reflection sheets,
 - the side reflection sheets are positioned along respective edges of said rectangular surface reflection sheet and extend at an angle therefrom, adjacent side reflection sheets abutting along adjoining edges,
 - the corner reflection sheets covering interior corners formed by the surface reflection sheet and the side reflection sheets at the corner portions of the surface reflection sheet,
 - the side and corner reflection sheets reflect light emitted from the light source unit towards the front, backward, left side and right side surface directions,

light emitting diodes of the light source unit are located at the corner portions of the surface reflection sheet, and

each of the light emitting diodes located in the corner portions of the rectangular surface reflection sheet is equidistant from the two closest side reflection sheets and the corner reflection sheet forming the interior corner at said reflection surface corner portion.

2. (Previously Presented) The backlight device as set forth in claim 1, wherein a reflection surface of the corner reflection sheet takes a polygonal shape.
3. (Previously Presented) The backlight device as set forth in claim 1, wherein a reflection surface of the corner reflection sheet takes a flat sheet shape.
4. (Previously Presented) The backlight device as set forth in claim 1, wherein a reflection surface of the corner reflection sheet takes a spherical shape.